

I am a licensed amateur radio operator (WB2FVE) and have been so continuously since 1963. The problem with BPL as it relates to amateur radio operation is that it generates an incredible amount of noise that goes over S9. Since it uses frequencies between 2 Mhz and 80 Mhz it adversely affects the HF and low-VHF bands amateur bands. The level of noise BPL generates will make it impossible for all but the strongest signals to get through. Even areas with buried utility wiring experience strong BPL noise.

I encourage the FCC to disapprove this proposal.